

PTO-1449 REPRODUCED <div style="text-align: center;"> <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>          (05-23-01)          (Use separate sheets if necessary)       </div>				ATTORNEY DOCKET NO. 2789.2005-002		APPLICATION NO. 09/761,538	
<div style="position: absolute; left: -100px; top: 0px; border: 1px solid black; border-radius: 50%; padding: 5px; text-align: center;"> <b>O I P E</b>  <b>MAY 29 2001</b>  <b>PATENT &amp; TRADEMARK OFFICE</b> </div>				APPLICANT William J. Dally		<b>RECEIVED</b> <b>MAY 31 2001</b>	
				FILING DATE 01-16-01		GROUP 2681	
<b>U.S. PATENT DOCUMENTS</b>							
EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE	
Ru	AA	3,735,049	Buchner et al.	179	15 AQ		
Ku	AB	3,736,381	Johnson et al.	179	15 AQ		
Ru	AC	3,927,267	Voyer et al.	170	15 AT		
Ru	AD	4,967,405	Upp et al.	370	1		
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
<b>FOREIGN PATENT DOCUMENTS</b>							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
	AL						
	AM						
	AN						
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
	AR	Benes, V. E., "On Rearrangeable Three-Stage Connecting Networks," The Bell System Technical Journal, Vol. XLI, No. 5, September 1962, pp. 1481-1492.					
	AS	Clos, Charles, "A Study of Non-Blocking Switching Networks," Bell System Technical Journal, March 1953, pp. 406-424.					
	AT	"Lucent Technologies introduces cross-connect ship for high-speed optical networking systems," 1999, <a href="http://www.chipcenter.com/telecommunications/mdp/webscan/mn00e/mn00e016.htm">http://www.chipcenter.com/telecommunications/mdp/webscan/mn00e/mn00e016.htm</a> ; 2 pages					
	AU	"900-Series DSX (Digital Signal Cross-Connect) System," 1996, <a href="http://connectivity1.avaya.com/exchangemax/fact_sheets/pdf/2883fs-3.pdf">http://connectivity1.avaya.com/exchangemax/fact_sheets/pdf/2883fs-3.pdf</a> , 6 pages					
EXAMINER				DATE CONSIDERED			